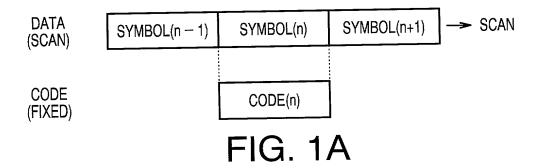
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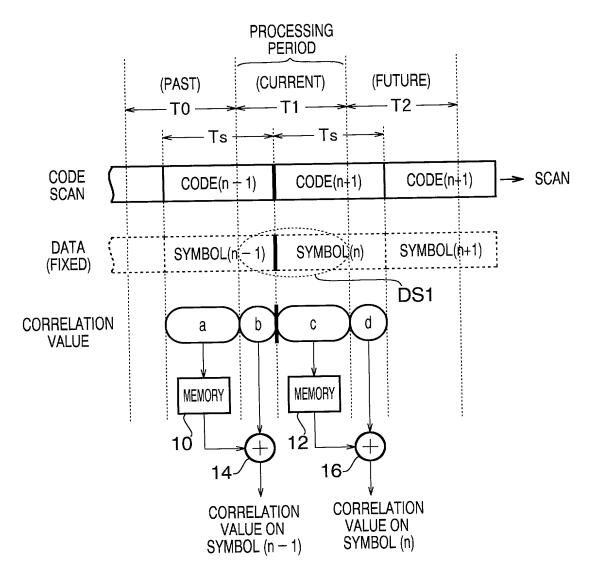


FIG. 1B

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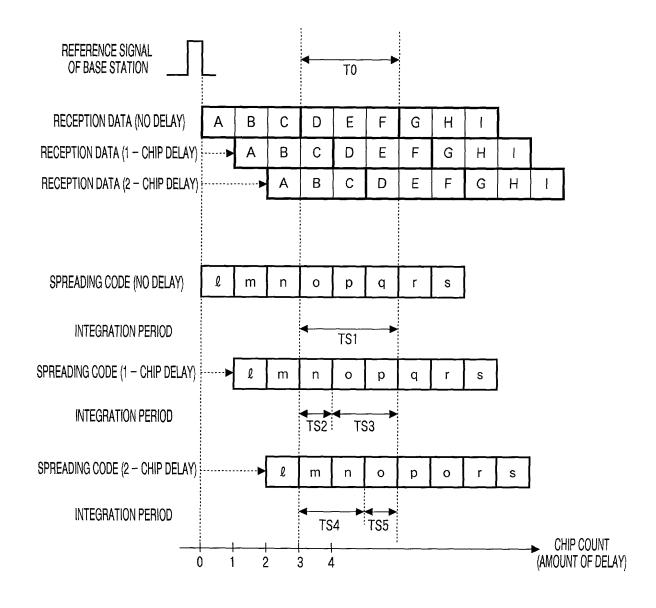
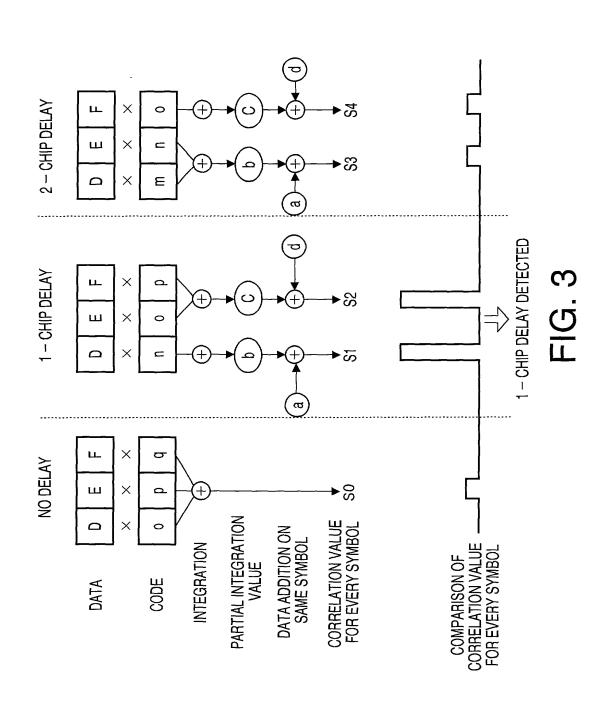


FIG. 2



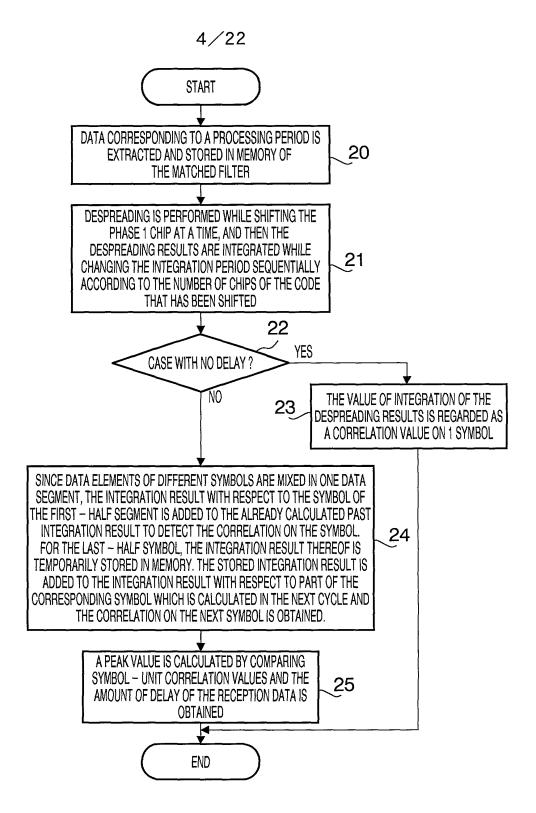
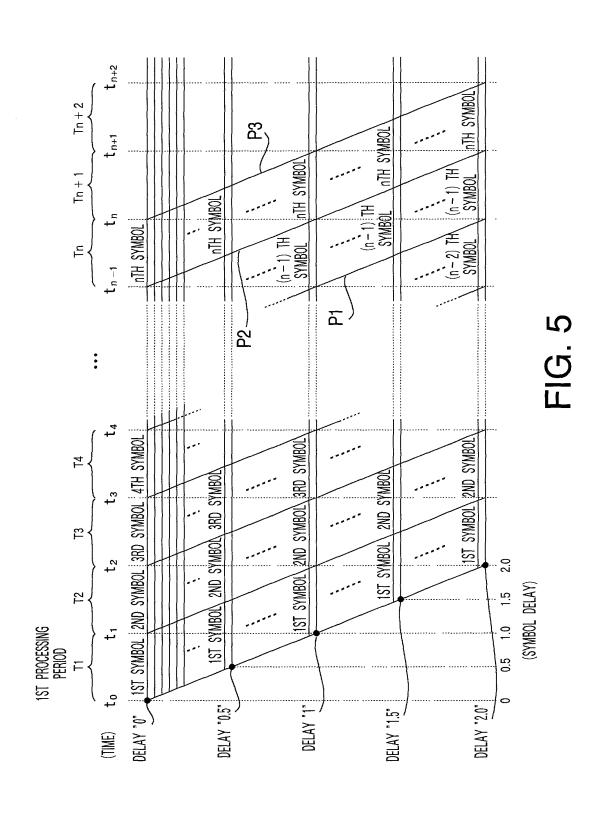
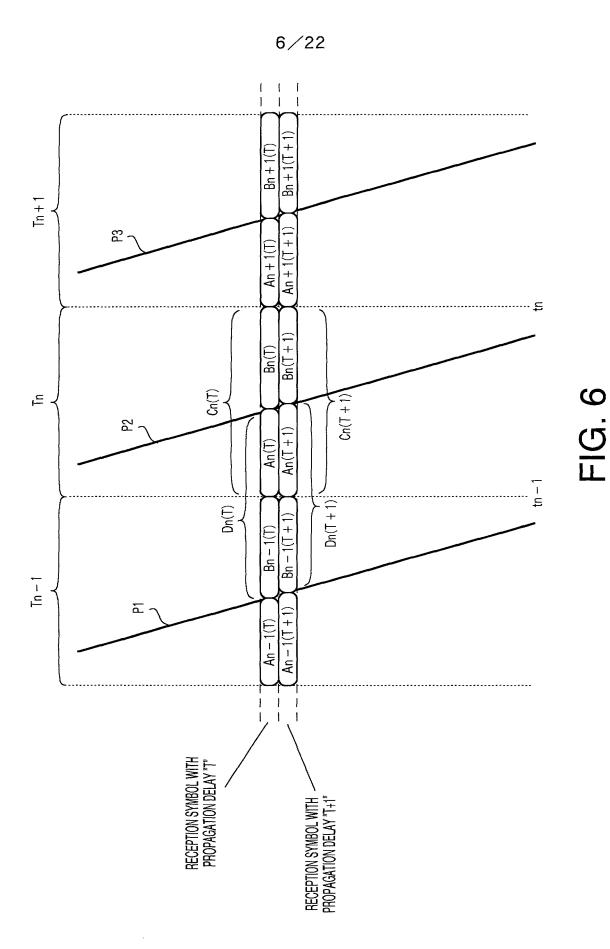


FIG. 4

, , ,





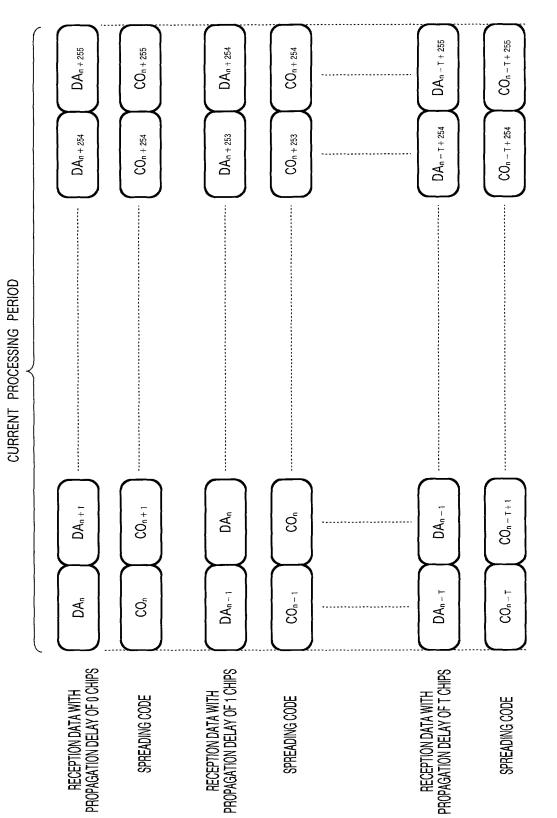
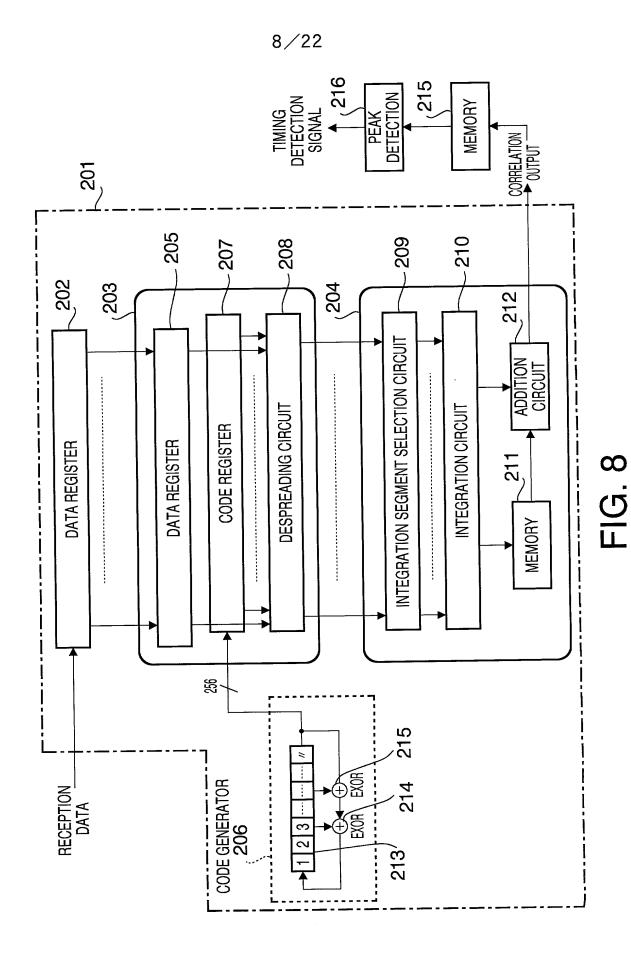


FIG. 7



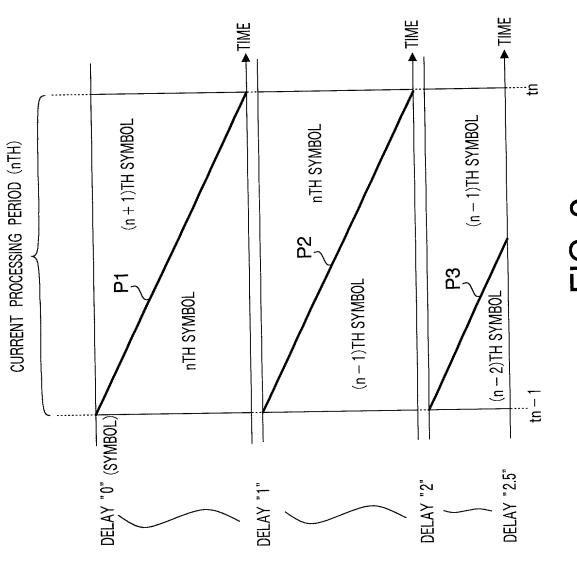
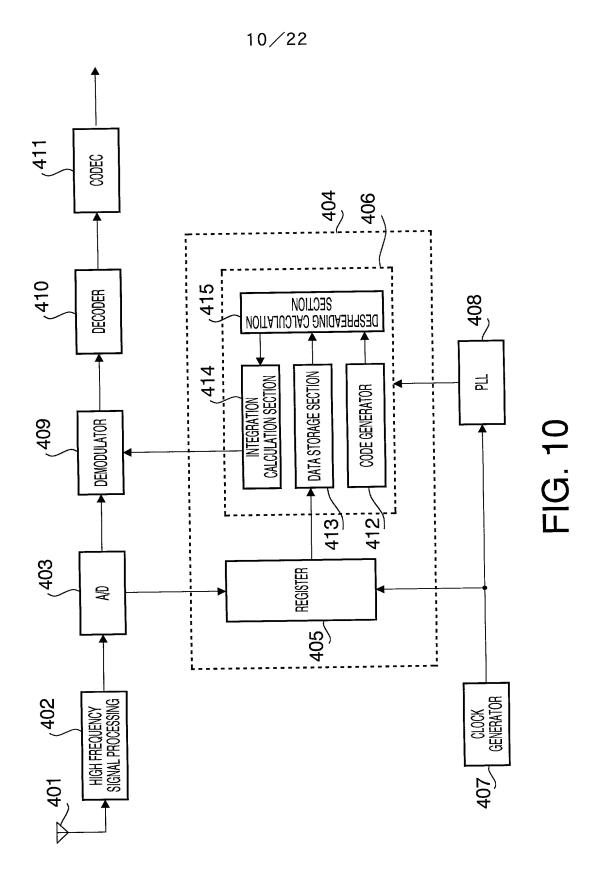
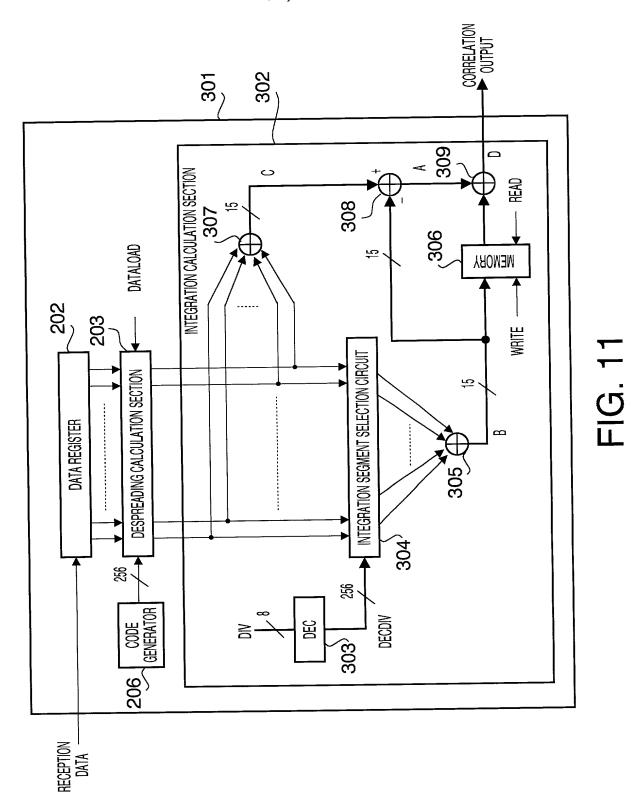
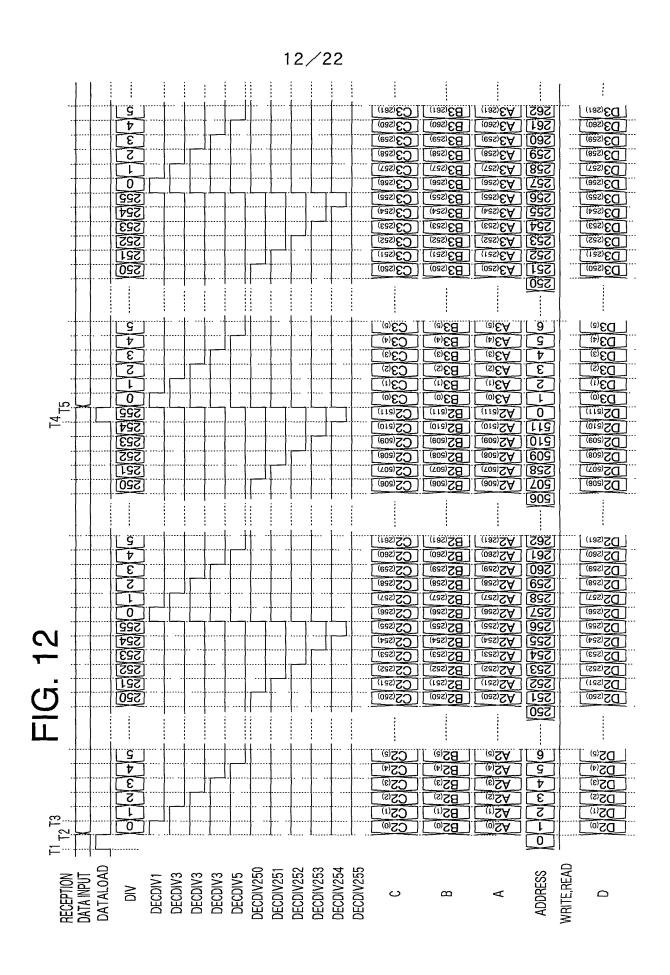
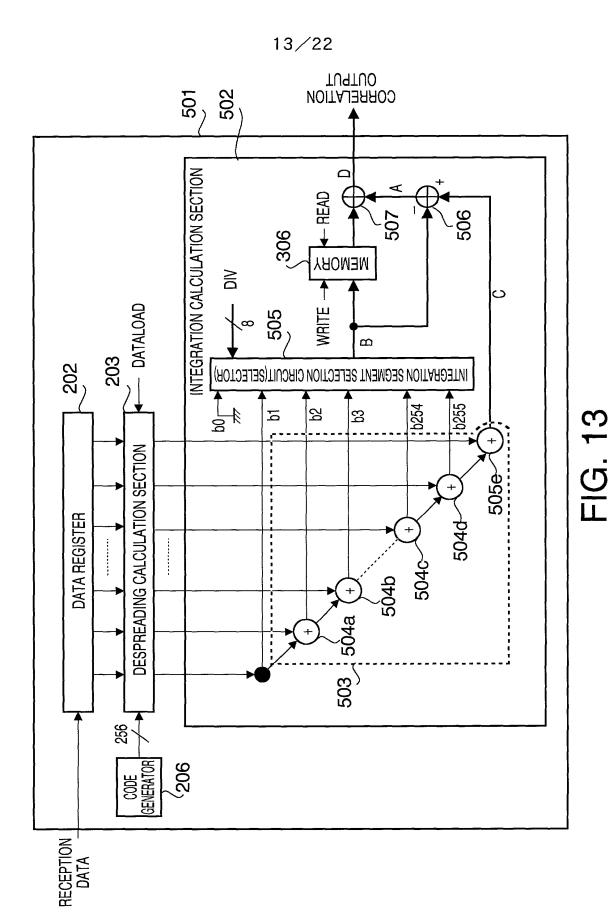


FIG. 9









| | | į | | į | | ; | : | ; | |
|----------------------------|----------------------|---------------|---|--|---|--|--|--|--|
| | | } | TST | C3(se1) | •d → | B3 ^(se1) [| (185) EA | S95 | D3 ^(se1) |
| | | | - - | C3(Se0) | ⊅q — > | B3(seo) | A3(260) | 192 | D3(seo) |
| | | | 3 | C3(S20) | b₃ | B3(529) | (65S)EA | 590 | D3(S29) |
| | | | 2 | C3(S28) | ps | B3(258) | (83(SEA) | 520 | D3(528) |
| | | | | C3(52) | id → | B3(257) | (Y3S)EA | [258] | D3(52) |
| | | | 0 | C3(526) | • d → | B3(52e) | A3(256) | S 27 | D3(52e) |
| | | | 522 | C3(522) | → psee | B3 (S22) | (33S) EA | 526 | D3(522) |
| | | | 524 | C3(524) | →— pss4 | B3(524) | (A3(254) | S22 | D3(594) |
| | | | 523 | C3(523) | ← pse3 | B3(523) | (E3S) EA | 524 | D3 ⁽⁵²³⁾ |
| | | | 525 | C3(525) | ← pses | B3(252) | (Sas)EA | [523] | D3 ⁽⁵²⁵⁾ |
| | | | 521 | C3(S21) | → bzsı | B3(set) | (ras)EA | 525 | D3 ^(S21) |
| | | | 520 | C3(S20) | → pseo | B3(seo) | A3(250) | [52] | D3 ^(S20) |
| | | | į | į | | : | ; | 520 | |
| | 11 | | į | | | | | | |
| | | | <u> </u> | C3 [®] | | B3 ⁽²⁾ | (3)€A | 9 7 | D3 ^(e) |
| | | | | | → p² | | (4)EA | 9 | D3(4) |
| | | | 3 | C3 ⁽⁴⁾ | - p ⁴ | | (s)EA | | D3 ⁽³⁾ |
| | | | | C3(S) | £Q → | B3 ^(s) | (S)EA | 3 | D3 ⁽⁵⁾ |
| | | | | C3(i) | - ps | | (1)EA | 2 | D3(1) |
| | | | 0 | C3(0) | ¹q → | | (0)EA | | D3 ⁽⁰⁾ |
| 75 | | | 522 | CS(211) | → D255 | B2(611) | (113)SA | 0 | D2(611) |
| 7- | | L | 524 | CS(210) | → D254 | BS(e10) | (013)SA | 211 | DS(610) |
| | | | 523 | CS(509) | — b₂53 | BS(509) | (602)SA | 1210 | DS ⁽²⁰³⁾ |
| | | } | 252 | CS(508) | → D252 | 82(508) | A2(508) | 609 | DS(508) |
| | | | 521 | CS(507) | Pze1 | BS ⁽⁶⁰⁷⁾ | (100)SA | 528 | DS(e03) |
| | | | 1220 | CS ⁽²⁰⁸⁾ | — D₂50 | BS ⁽²⁰⁶⁾ | A2(506) | 209 | DS ⁽²⁰⁶⁾ |
| | | | | | | | | | |
| | 1 1 | : | • | | | : | : | 905 | 1 ; |
| | | | | | | | | [<u>20</u> 9] | |
| | | | | | | | | 303 | |
| | | | <u>S</u> | CS(se1) | - p₂ | BS _(ze1) | (ies)Z A | [562] | DS(sei) |
| | | | [S] | CS(seo) | ← Þ⁴ | BS(seo) | A2(260) | [Ses] | DS ^(Seo) |
| | | | [3] | CS ^(Se0) | | BS(269) | (09S)SA | [Sez] [Se1] [Se0] | DS(269) |
| | | | 3 | CS(269) CS(269) | ≠ — p¢ | B2(269) B2(269) | (862)SA (662)SA (062)SA | [292] [192] [290] [293] | DS(258) DS(269) |
| | | | 3 3 | CS(260) CS(280) CS(220) | • −− p₃ | B2(267) B2(269) B2(269) B2(260) | (72S)SA (86S)SA (68S)SA (08S)SA | [595] [590] [520] [528] [528] | DS(269) DS(269) DS(269) |
| | | | 4 3 5 4 0 | CS(S26) CS(S28) CS(S28) CS(S22) | 2d → Ed → • b₄ | B2(256) B2(257) B2(269) B2(269) | (885)SA (785)SA (885)SA (885)SA (885)SA | [292] [192] [326] [892] [492] | DS(256) DS(259) DS(259) |
| | | | 4 3 5 1 0 5 222 | CS(256) CS(258) CS(268) CS(268) CS(268) | ← p ⁵ ee | B2(256) | (885)SA (885)SA (885)SA (885)SA (885)SA | 292 192 092 692 693 293 293 293 | DZ(256) DZ(256) DZ(259) DZ(269) |
| | | | 3 3 1 1 222 524 | CS(256) CS(258) CS(258) CS(258) CS(268) | ← b2s54 ← b2 ← b1 ← b3 ← b3 ← b3 | (254) BZ(256) BZ(256) BZ(256) BZ(259) BZ(259) | (625)SA (625)SA (625)SA (725)SA (825)SA (625)SA (625)SA | Sez Sez Sez Sez Sez Sez Sez | D2(256) D2(256) D2(256) D2(256) D2(256) |
| | | | \$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | CS (Se9) CS (Se9) CS (Se9) CS (Se9) CS (Se9) CS (Se9) | ← b255 ← b256 ← b2 ← b3 ← b3 ← b3 ← b3 | B2(259) B2(256) B2(256) B2(256) B2(259) B2(259) | (625)SA (625)SA (625)SA (625)SA (725)SA (825)SA (625)SA (625)SA | Sez Sez | DZ(259) DZ(259) DZ(259) DZ(259) DZ(259) |
| | | | \$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) | | B2(253) B2(254) B2(254) B2(256) B2(256) B2(256) B2(256) | (625)SA (625)SA (645)SA (625)SA (625)SA (825)SA (825)SA (625)SA | Sex Sex | DZ(256) DZ(256) DZ(256) DZ(256) DZ(258) DZ(258) |
| | | | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) | - bzez bzez bzez bzez bzez bzez bzez bzez - | (BZ(253) (BZ(253) (BZ(254) (BZ(254) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) | (182)SA (282)SA (683)SA (683)SA (683)SA (782)SA (823)SA (823)SA (823)SA | Ses Sec Sec | D2(259) D2(259) D2(259) D2(259) D2(259) D2(259) |
| | | | \$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) | | B2(253) B2(254) B2(254) B2(256) B2(256) B2(256) B2(256) | (625)SA (625)SA (645)SA (625)SA (625)SA (825)SA (825)SA (625)SA | Ses Ses | DZ(262) DZ(263) DZ(263) DZ(263) DZ(263) DZ(263) |
| | | | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) | - bzez bzez bzez bzez bzez bzez bzez bzez - | (BZ(253) (BZ(253) (BZ(254) (BZ(254) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) | (182)SA (282)SA (683)SA (683)SA (683)SA (782)SA (823)SA (823)SA (823)SA | Ses Sec Sec | D2(259) D2(259) D2(259) D2(259) D2(259) D2(259) |
| | | | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) | - bzez bzez bzez bzez bzez bzez bzez bzez - | (BZ(253) (BZ(253) (BZ(254) (BZ(254) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) (BZ(256) | (182)SA (282)SA (683)SA (683)SA (683)SA (782)SA (823)SA (823)SA (823)SA | Ses Ses | D2(259) D2(259) D2(259) D2(259) D2(259) D2(259) |
| | | | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | CX(260) CX(263) CX(263) CX(263) CX(263) CX(263) CX(263) CX(263) | — bzso — bzsa — bzsa | (82(250) (82(251) (82(253) (82(254) (82(254) (82(255) (82(255) (82(256) (82(256) (82(256) (82(256) (82(256) (82(256) (82(256) | (185)SA (185)SA (185)SA (182)SA (182)SA (182)SA (183)SA (183)SA (183)SA (183)SA | Ses | D2(250) |
| | | | \$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | CS(556) | bzso bzs | (82(250) (82(250) (82(250) (82(250) (82(250) (82(250) (82(250) (92 | (e2)SA (185)SA (185)SA (185)SA (185)SA (185)SA (185)SA (185)SA (185)SA (185)SA (185)SA (185)SA (185)SA | Ses Ses | D2(26) D2(26) D2(26) D2(26) D2(26) D2(26) D2(26) D2(26) |
| | | | \$\\ \text{1} \\ \text{2} \\ \t | CS(529) | bzso bzs | BZ(25) | (e)SA (e)SA (e)SA (oes)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA | Sec | D2(3) D2(4) D2(5) D2(25) D2(25) D2(25) D2(25) D2(25) D2(25) D2(25) |
| | | | \$\\ \text{1} \\ \text{5} \\ \text{6} \\ \text{7} \\ \text{6} \\ \text{7} \\ \text{6} \\ \text{7} \\ \text{6} \\ \text{7} \\ \t | CS(269) | bzso bzs | BZ(25) | (e)SA (e)SA (e)SA (e)SA (e)SSA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA | Sec | DS(2) DS(3) DS(4) DS(4) DS(5) DS(25) |
| 8 | | | \$\\ \text{1} \\ \text{2} \\ \t | CS(529) | bzso bzs | BZ(25) | (c) SA (c) SA (b) SA (e) SA (e) SA (e) SSA (e) SSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSSA (e) SSSSSA | 292 192 192 192 193 193 193 193 194 195 195 | DS(3) DS(3) DS(4) DS(4) DS(5) DS(25) |
| 2 T3 | | | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | CS(269) | — bzso — bzsa — bzsa | BZ(25) | (e)SA (e)SA (e)SA (e)SA (e)SSA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA (res)SA | 292 193 | DS(2) DS(3) DS(4) DS(4) DS(5) DS(25) |
| 1 T 2 T 3 | | | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | CS(529) | - bzse - | BZ(25) | (c) SA (c) SA (b) SA (e) SA (e) SA (e) SSA (e) SSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSSA (e) SSSSSA | 292 192 192 192 193 193 193 193 194 195 195 | DS(3) DS(3) DS(4) DS(4) DS(5) DS(25) |
| T1 12 T3 | | | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | CS(529) | - bzse - | BZ(25) | (c) SA (c) SA (b) SA (e) SA (e) SA (e) SSA (e) SSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSSA (e) SSSSSA | 292 193 | DS(26) |
| T1 T2 T3 | NOL | AD | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | CS(529) | - bzse - | BZ(25) | (c) SA (c) SA (b) SA (e) SA (e) SA (e) SSA (e) SSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSSA (e) SSSSSA | 292 193 | DS(26) |
| T1 T2 1 T2 1 T2 1 T3 | EPTION Y. A. INPUT | \LOAD | \$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | CS(529) | - bzse - | BZ(25) | (c) SA (c) SA (b) SA (e) SA (e) SA (e) SSA (e) SSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSA (e) SSSSA (e) SSSSSA | 292 193 | DS(26) |
| T1 T2 | RECEPTION DATA INPUT | ATALOAD | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | CS(269) CS(260) CS(260 | - bzse - | BZ(259) | (0)SA (1)SA (2)SA (2)SA (2)SA (2)SA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSA (2)SSSA (2)SSSA (2)SSSA (2)SSSA | 292 193 | DS(25) DS(25) |

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FIG. 14

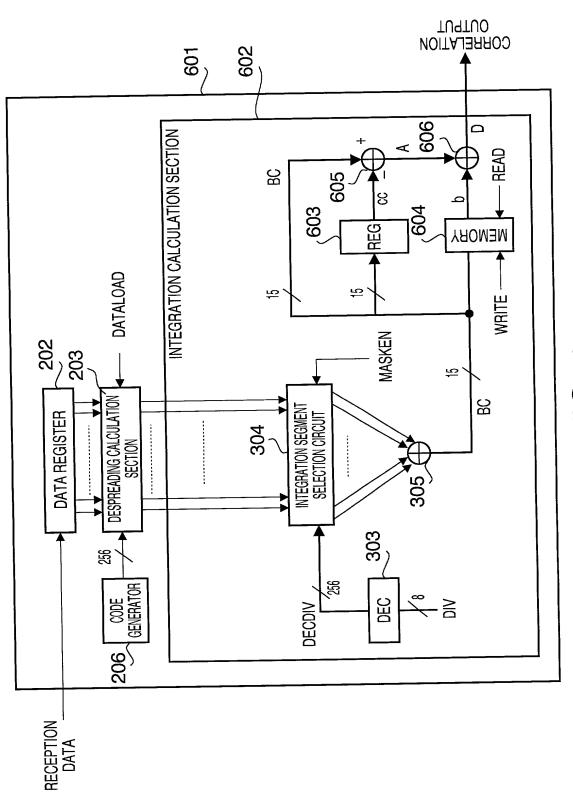


FIG. 15

| | | | | | | | í | 6/22 | | | | | | |
|-------------|--|---|------------------------|----------------------|-----|--------------|-----------|--|---|-----------|--|--|---|--|
| | | | | | | ; | | | | | | į | | |
| | | . 5 | | | | | | B3(528) C3(528) | 528 | | B2 ₍₂₅₈₎ | C3(528) | (89S)EA | D3(S28) |
| | | | | L | | | | B3 (521) | 752 | | B2 ₍₂₅₇₎ | C3(Se ₃) | (Y2S) EA | D3(S23) |
| | | 0 | | | | | | B3 (526) | 529 | | BS ⁽²⁵⁶⁾ | C3 ^(52e) | A3(256) | D3(528) |
| | | .}~{. | | | | | | C3 ^(S2e) | 522 | | BS ^(see) | C3 ^(S22) | (35S) EA | D3 ^(S22) |
| • | | | | | | | | C3 ^(Sep) | .}~! | | BS ^(SE4) | | (43(SE4) | D3(S24) |
| | | 524 | | | | | <u>ا</u> | C3(524) | 524 | | | | | |
| | | 523 | | | | | | B3 (523) C3 (523) | 523 | l.L | BS ^(Se3) | C3 ^(Se3) | (83S) EA | |
| | | | | | | ; | | ; | | | | | | |
| | | . 5 | | | | | | B3 ^(S) | 5 | | B 2(s) _ [| _C3 ⁽⁵⁾ _ | (S) EA | D3(s) |
| | | | | L | | | | B3 ⁽¹⁾ | ı | | B2(1) | C3(1) | (i)EA | D3 ⁽¹⁾ |
| | | 0 | | <u> </u> | | | | C3 ⁽¹⁾ | 0 | | BS ⁽⁰⁾ | C3 ⁽⁰⁾ | (0)EA | D3 ⁽⁰⁾ |
| T5 F T6 | | | \neg \vdash \neg | , [_ , ! | L,L | | | C3 ⁽⁰⁾ | 119 | <u></u> | B1 ⁽⁵¹¹⁾ | CS(211) | (113)SA | DS(511) |
| Ë | |].>< | | | Г | | | CS ⁽²¹¹⁾ BS ⁽²¹⁰⁾ | 210 | | (012) FB | CS(e10) | (015)SA | DS ⁽²¹⁰⁾ |
| | | 52¢ | | | | | | CS ⁽²¹⁰⁾ BS ⁽²⁰⁰⁾ | .>-إ | | B1 (509) | | (e0a) SA | DS ⁽²⁰⁸⁾ |
| | | 523 | | | | | | CS(509) | 609 | L | 7 | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | ; | | | |
| | | | | | | | | BS(S28) | S28 | | [(Se8)] [1] | _CS ^(S28)][| (85S) <u>SA</u> | DS(258) |
| | | 2 | | | | | | CS ^(S28) | 258 257 | | B1 ₍₂₅₈₎ | | (782)SA (782)SA | D2(258) |
| 16 | | | | | | | | CS(Se8) (CS(Se2)) (CS(Se2)) | .>-<. | | | CS(267) | | |
| | | 100 | | | | | | CS(S28) | 782 | | B1 ⁽²⁵⁵⁾ | CS(266) [| (Tas)SA | DS(257) |
| G. 16 | | 0 (522) | | | | | | CS(528) (CS(521) (SS(522) (SS | 29Z 99Z 99Z | | B1 ₍₂₅₆₎ | CS(2557) [[[[CS(256)] [[[CS(256)] [[CS(256)] [[CS(256)] [[CS(256)] [CS(| (685)SA (785)SA | DS(256) |
| | | 1 0 522 524 | | | | | | CS(528) BS(524) CS(529) CS(528) CS(528) CS(528) ES(528) CS(528) CS(528) CS(528) | 292 292 292 792 | | (265) FB (265) FB (265) FB (785) FB | CS(2564) [CS(256) [CS(256] [CS(25 | (33S)SA (33S)SA (33S)SA (73S)SA | DS(266) [DS(266)] |
| | | 0 (522) | | | | | | CS(528) (CS(521) (SS(522) (SS | 29Z 99Z 99Z | | B1 (255) B1 (255) | CS(2564) [CS(256) [CS(256] [CS(25 | (bes)SA (ges)SA (ges)SA (ges)SA (ges)SA | DS(2654) (DS(266) (DS(266) (DS(267) (DS(26 |
| | | 1 0 522 524 | | | | | | CS(528) BS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) | 292 292 292 792 | | B1 (263) B1 (264) B1 (265) | CS(529) [CS(529] [CS(529 | (685)SA (685)SA (685)SA (685)SA (685)SA | D2(265) D2(265) D2(265) D2(265) |
| | | 1 0 522 524 | | | | | | CS(529) (CS(529) (CS | 292 292 292 792 | | (S) LB (Se3) B1 (Se3) | CS(S29) [CS(S29] [CS(S2] [CS(| (5)SA (685)SA (685)SA (685)SA (685)SA (685)SA | DS(25) DS(255) DS(255) (255) (255) (255) (255) (255) (255) (255) (255) |
| FIG. 1 | | 1 0 792 793 793 | | | | | | CS(S29) (CS(S29) (CS(S29 | Sep Sep | | B1(25) B1(250) B1(2564) B1(256 | CS(S29) [CS(S29] [CS(S29 | (S)SA (E85)SA (E85)SA (E85)SA (E85)SA (E85)SA (E85)SA | DS(256) DS(2565) DS(2565) DS(2565) |
| FIG. 1 | | 1 0 792 793 793 | | | | | | CS(528) BS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) CS(529) | Sep Sep | | (S) LB (Se3) B1 (Se3) | CS(S29) [CS(S29] [CS(S2] [CS(| (5)SA (685)SA (685)SA (685)SA (685)SA (685)SA | DS(25) DS(255) DS(255) (255) (255) (255) (255) (255) (255) (255) (255) |
| FIG. 1 | | 1 0 0 792 793 793 793 0 | | | | | | CS(sea) (CS(sea) (CS(sea | Sept | | B1(25) B1(250) B1(2564) B1(256 | CS(S29) [CS(S29] [CS(S29 | (S)SA (E85)SA (E85)SA (E85)SA (E85)SA (E85)SA (E85)SA | DS(256) DS(2565) DS(2565) DS(2565) |
| FIG. 1 | DATA INPUT (CONTINUE OF THE CONTINUE OF THE CO | 1 0 0 792 793 793 793 0 | DECDIV1 | | | DIV254 | SKEN SKEN | CS(sea) (CS(sea) (CS(sea | \$22 \$22 \$22 \$23 \$23 \$23 \$23 \$23 \$23 \$23 | READ WOTT | B1(0) B1(1) B1(253) B1(254) B1(255) B1(255) B1(255) B1(255) B1(255) | CS(S29) [CS(S29] [CS(S29 | (S)SA (E85)SA (E85)SA (E85)SA (E85)SA (E85)SA (E85)SA | DS(256) DS(2565) DS(2565) DS(2565) |

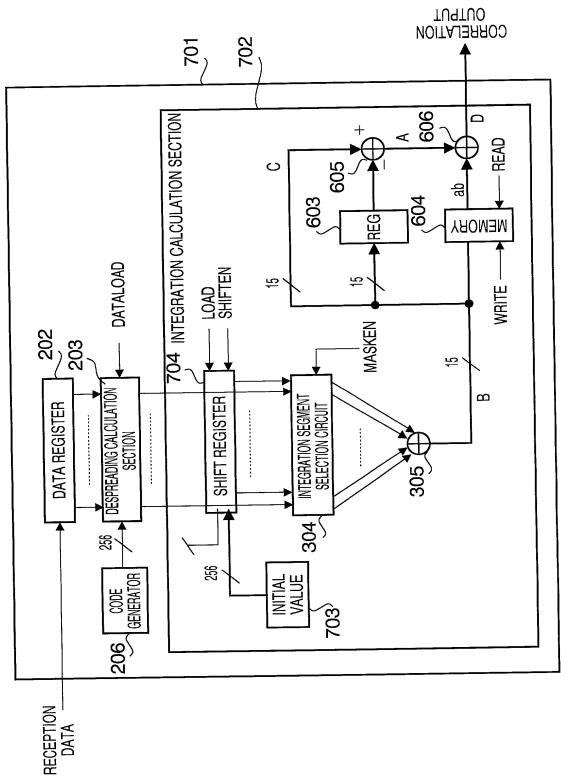


FIG. 17

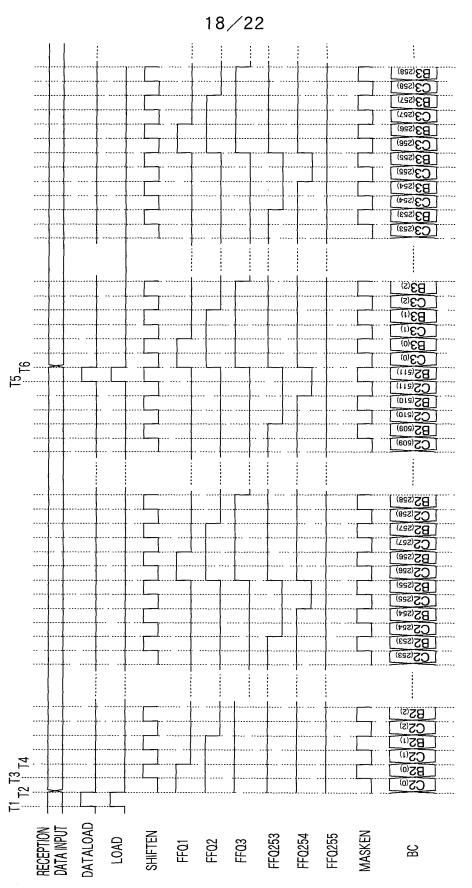


FIG. 18

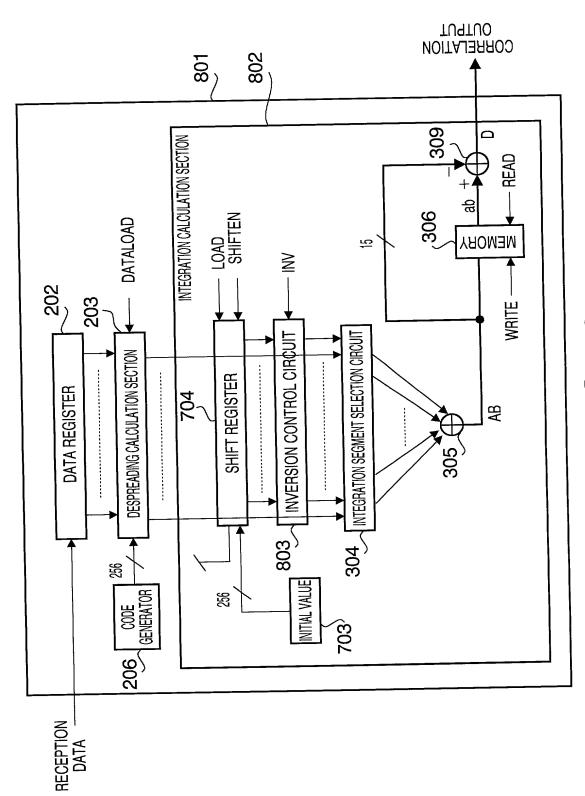


FIG. 19

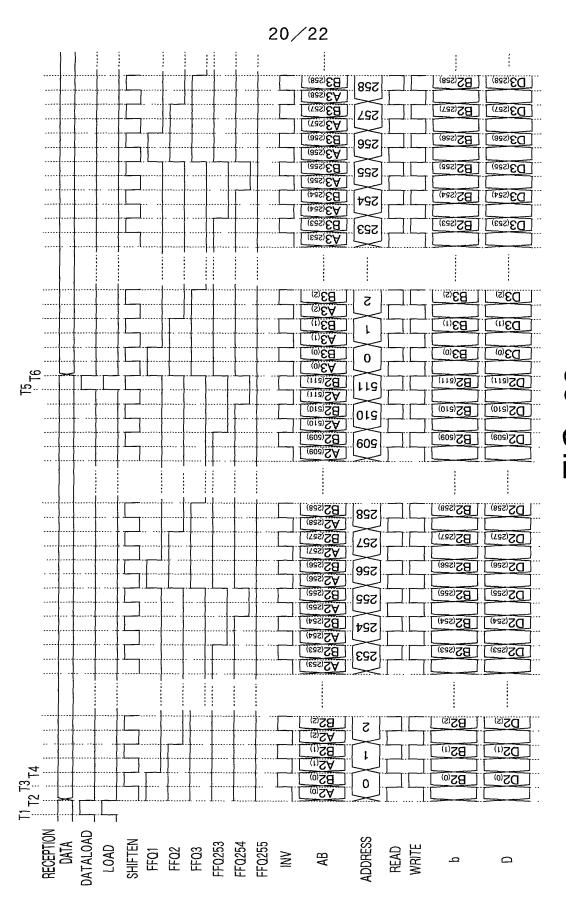
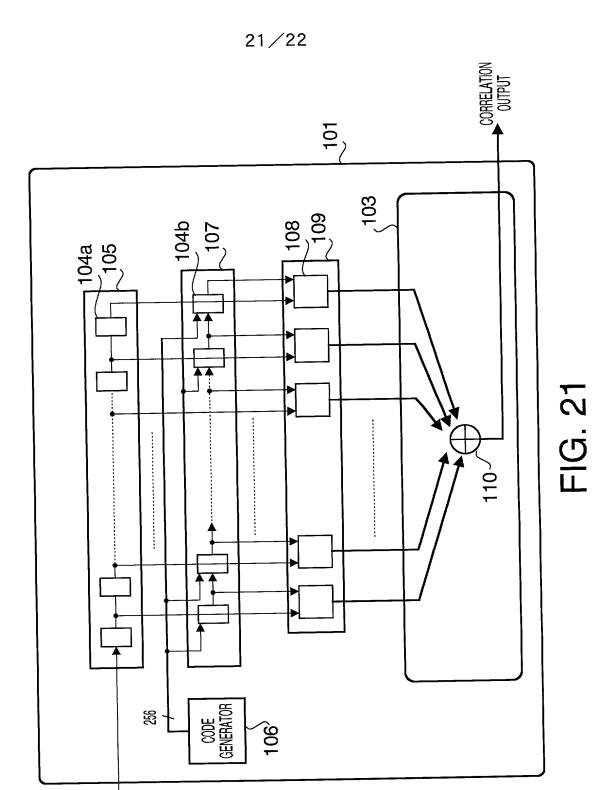


FIG. 20



EWCEPTION DATA

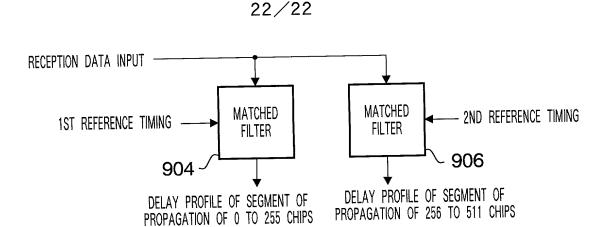


FIG. 22A

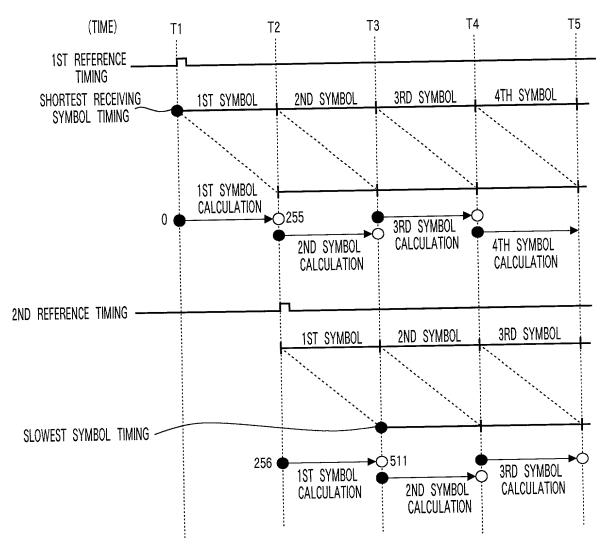


FIG. 22B